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PART I—MACROSCOPIC FLUID MECHANICS CHAPTER 1—INTRODUCTION TO FLUID MECHANICS 1.1 Fluid Mechanics in Chemical Engineering 3 1.2 General Concepts of a Fluid 3 1.3 Stresses, Pressure, Velocity, and the Basic Laws 5 1.4 Physical Properties—Density, Viscosity, and Surface Tension 10 1.5 Units and Systems of Units 21 Example 1.1—Units ...

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Engineering Mechanics - Statics Chapter 4 Problem 4-1 If A , B , and D are given vectors, prove the distributive law for the vector cross product, i.e.,

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6 Chapter 1—Introduction to Fluid Mechanics by deformation. In fluid mechanics, pressure is usually the most important type of compressive stress, and will shortly be discussed in more detail. 2. The second type of stress, shown in Fig. 1.3(b), acts tangentially to the surface; it is called a shear stress τ , and equals F/A , where F is the tangential force and A is the area on which it acts.

Chapter 1 INTRODUCTION TO FLUID MECHANICS

Statics and Mechanics of Materials Internal force, normal and shearing Stress Chapter 4-1. Department of Mechanical Engineering Outlines. Department of Mechanical Engineering. Department of Mechanical Engineering Internal Forces - ... Department of Mechanical Engineering. Problem 4-12 ...

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